

From: Scott.Miller@deq.idaho.gov
Sent: Thursday, May 01, 2014 5:32 AM
To: PaulD@coopercm.com; kwright@shoshonebannocktribes.com
Cc: CliffM@coopercm.com; Douglas.Tanner@deq.idaho.gov; greutert_ed@bah.com; Rochlin, Kevin; Stifelman, Marc; susanh@ida.net; tommylk@coopercm.com; woodruff_mary@bah.com; Zavala, Bernie
Subject: RE: FMC

Categories: Lepic 4/19 to 5/2

Paul,

Do you mean aquifer step tests where pumping rates are increased in set increments over time?

SM

From: Paul DesFosses [mailto:PaulD@coopercm.com]
Sent: Wednesday, April 30, 2014 9:21 PM
To: kwright@shoshonebannocktribes.com
Cc: Cliff Merrill; Douglas Tanner; Greutert, Ed [USA]; rochlin.kevin@epa.gov; Stifelman.Marc@epa.gov; susanh@ida.net; Scott Miller; Tommy Lee Kreshon; woodruff_mary@bah.com; Zavala.Bernie@epamail.epa.gov
Subject: FMC

Kelly,

Today the step-down test was completed for EW-03, and all parameters were within spec. Tomorrow, the step-down test will be performed for EW-02. If you have any questions, please give me a call.

Best,
Paul DesFosses